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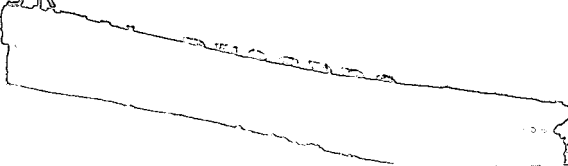
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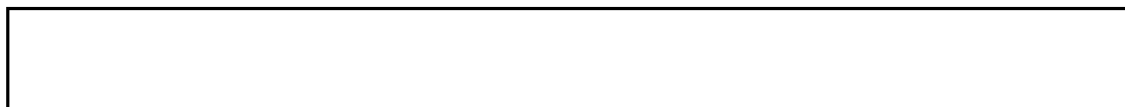
PHOTOGRAPHIC INTELLIGENCE REPORT

SELECTED MILITARY STORAGE AREAS,

USSR

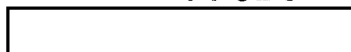


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DATE JULY 1966

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SELECTED MILITARY STORAGE AREAS, USSR

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FIGURE 1



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INTRODUCTION

Analysis of [] photography has revealed large numbers of vehicles and pieces of equipment stored in ordnance and ammunition depots in the Soviet Union.

Six of these installations which have been previously reported (see CIA/PIR-67009) are: Bryansk Ordnance Depot Bryansk II, located in the Moscow Military District; Kegichevka Ordnance Depot Territorium, located in the Kiyev Military District; an ordnance depot and machine plant in Tbilisi, (Transcaucasus Military District); Omsk Ordnance and Ammunition Depot PUG. (Siberian Military District); Staraya Kuka Ammunition Depot SW and [] (Trans-Baikal Military District); and Khabarovsk Ordnance Depot Krasnaya Reckha 154, (Far East Military District).

Four additional installations which contain a large number of vehicles and pieces of equipment are included in this report. They are Irkutsk Army Depot Batareynaya, located in the Trans-Baikal Military District; a storage area in Nezhin, located in the Kiyev Military District; a storage area in Kursk, located in the Moscow Military District; and a probable anti-aircraft artillery storage area in Bobruysk, located in the Belorussian Military District.

A separate report (CIA/PIR-67060) has been published on Kamenets-Podolskiy Artillery Depot Smotrich in the Carpathian Military District which contains a large number of possible field artillery pieces.

All of the installations analyzed in this report are double secured by fences and/or wall. With the exception of Bobruysk each installation is rail served. In addition, all of the areas analyzed except Bobruysk had a large number of storage buildings, support buildings, and a monitor roof maintenance building.

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IRKUTSK ARMY DEPOT BATAREYNAYA

X1 [] 52 23N-104 09E

GENERAL:

The installation is located approximately 6 nm NW of Irkutsk. There are two adjacent depots at this location - Irkutsk Army Depot Batareynaya and Irkutsk Ordnance Depot No. 2 PUG [] - both of which are included in this report. The Army Depot Batareynaya includes a large storage area, a support area which contains a barracks/ administration building and a maintenance building. The area is rail served with a gantry crane for rail to road transloading purposes. Irkutsk Ordnance Depot Irkutsk No. 2 PUG consists only of a storage area. This area is probably served by rail. 25X1

FUNCTIONAL ANALYSIS OF BUILDINGS: (See Figures 2 and 3)

I. Irkutsk Army Depot Batareynaya

A. Storage Area:

22 storage buildings	170' x 60'
13 storage buildings	265' x 60'
3 storage buildings	160' x 45'
2 storage buildings	210' x 70'
2 storage buildings	110' x 45'
2 storage buildings	175' x 60'
1 storage building	145' x 45'
11 storage/support buildings	225' x 60'
12 support buildings	

The storage/support buildings are arranged in pairs, of which three pairs have walls connecting them with an adjoining support building. One of the storage/support buildings is joined by a wall to three support buildings. A probable calibration range is located in the NE part of the storage area.

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B. Support Area:

1 irregular shaped barracks/ administration building with 4 wings	325' x 55'
1@	245' x 55'
1@	225' x 55'
1@	160' x 60'
1@	135' x 55'
1 maintenance building with a high bay	300' x 130'
1 L-shaped support building with a wing	255' x 90'
	270' x 60'
10 support buildings	
1 guard house	

II. Irkutsk Ordnance Depot Irkutsk No. 2 PUG

45 storage buildings	130' x 60'
5 storage buildings	145' x 40'
2 storage buildings	185' x 75'
2 storage buildings	175' x 65'
1 storage building	175' x 70'
1 storage building	150' x 45'
1 storage building	145' x 70'
1 storage building	145' x 60'
1 storage building	145' x 55'
1 storage building	95' x 50'
1 storage building	90' x 40'
11 support buildings	

SECURITY:

Both depots are secured by a fence and a wall.

VEHICLES/PIECES OF EQUIPMENT: (See Figure 3)

1. Approximately 140 U/I pieces of equipment.
2. Approximately 250 U/I pieces of equipment.
3. Approximately 90 pieces of equipment.

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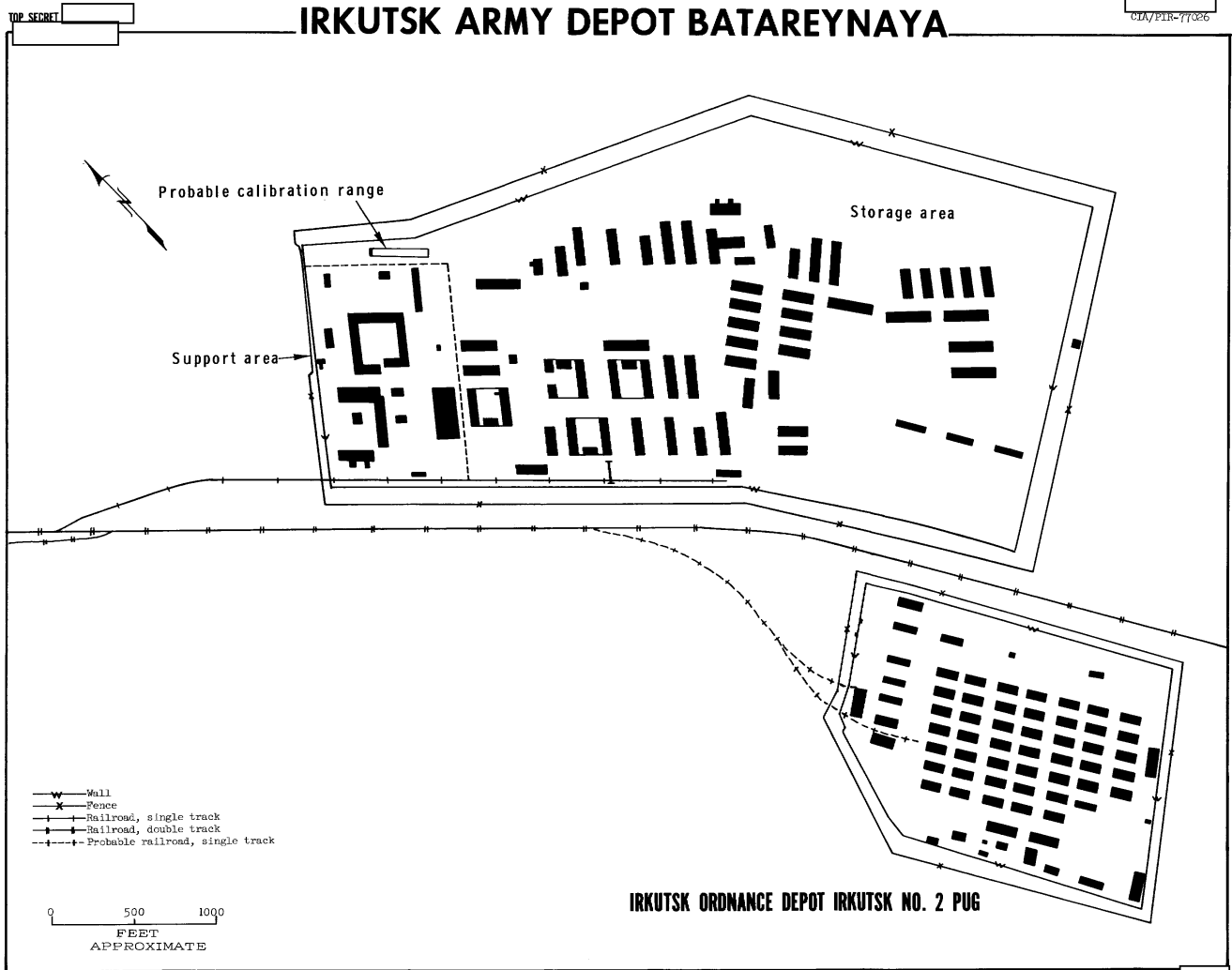


FIGURE 2

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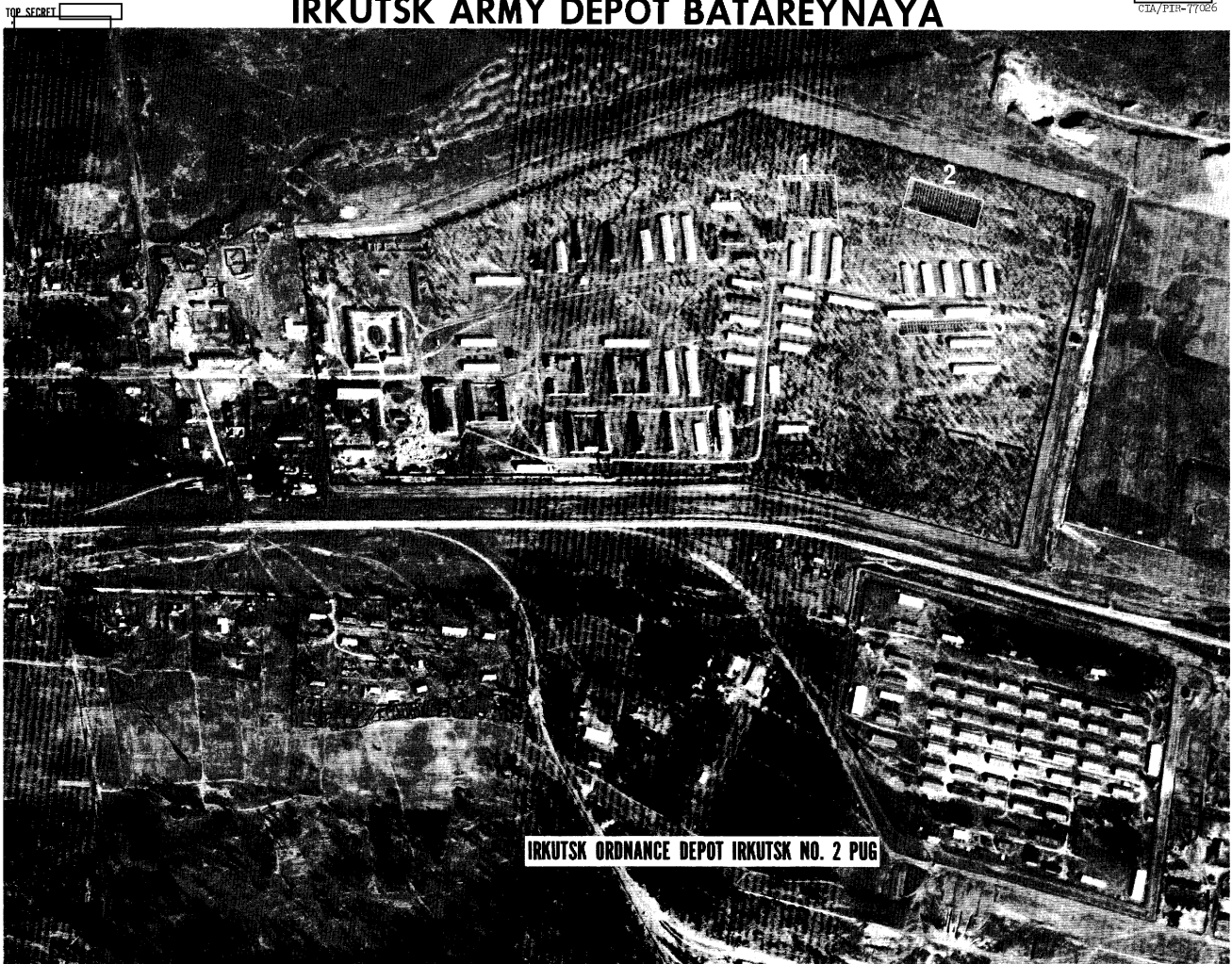
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IRKUTSK ARMY DEPOT BATAREYNAYA

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IRKUTSK ORDNANCE DEPOT IRKUTSK NO. 2 PUG

FIGURE 3

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STORAGE AREA-NEZHIN

51 02N-031 52E

GENERAL:

The storage area is located in the southwest part of Nezhin. The installation consists of a storage area, a maintenance area, and a support area. The storage area is served by two rail spurs.

FUNCTIONAL ANALYSIS OF BUILDINGS: (See Figures 4 and 5)

A. Storage Area

[illegible]

130' x 50'

170' x 57'

130' x 45'

[illegible]

120' x 40'

90' x 40'

235' x 40'

180' x 35'

170' x 30'

[illegible]

165' x 50'

--	--

140' x 60'

140' x 45'

140' x 40'

130' x 35'

[illegible]

105' x 45'

70' x 35'

[illegible]
$$60' \times 40'$$

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B. Maintenance Area

- 1 monitor roof maintenance building 300' x 115'
- 2 support buildings

C. Support Area

- 1 barracks 285' x 50'
- 1 possible barracks 90' x 40'
- 1 possible T-shaped
administration build-
ing with base 80' x 30'
- and stem 80' x 40'
- 6 support buildings

SECURITY:

The storage and maintenance areas are secured by two fences and the support area is secured by a single fence.

VEHICLES AND PIECES OF EQUIPMENT: (See Figure 5)

- 1. 16 U/I pieces of equipment
- 2. 18 Possible cargo trucks
- 3. 17 Cargo/van trucks and 4 U/I vehicles/pieces of equipment
- 4. 25 Cargo/van trucks
- 5. 12 U/I pieces of equipment
- 6. 3 Possible van trucks, 2 possible UAZ-69 utility trucks, and 3 U/I vehicles/pieces of equipment
- 7. 50 U/I pieces of equipment
- 8. 27 Cargo/van trucks and 70 U/I vehicles/pieces of equipment

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9. Approximately 40 U/I pieces of equipment
10. 40 Cargo/van trucks, 13 possible cargo trailers, 15 U/I pieces of equipment

In addition 10 U/I vehicles are located by the maintenance building.

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STORAGE AREA-NEZHIN

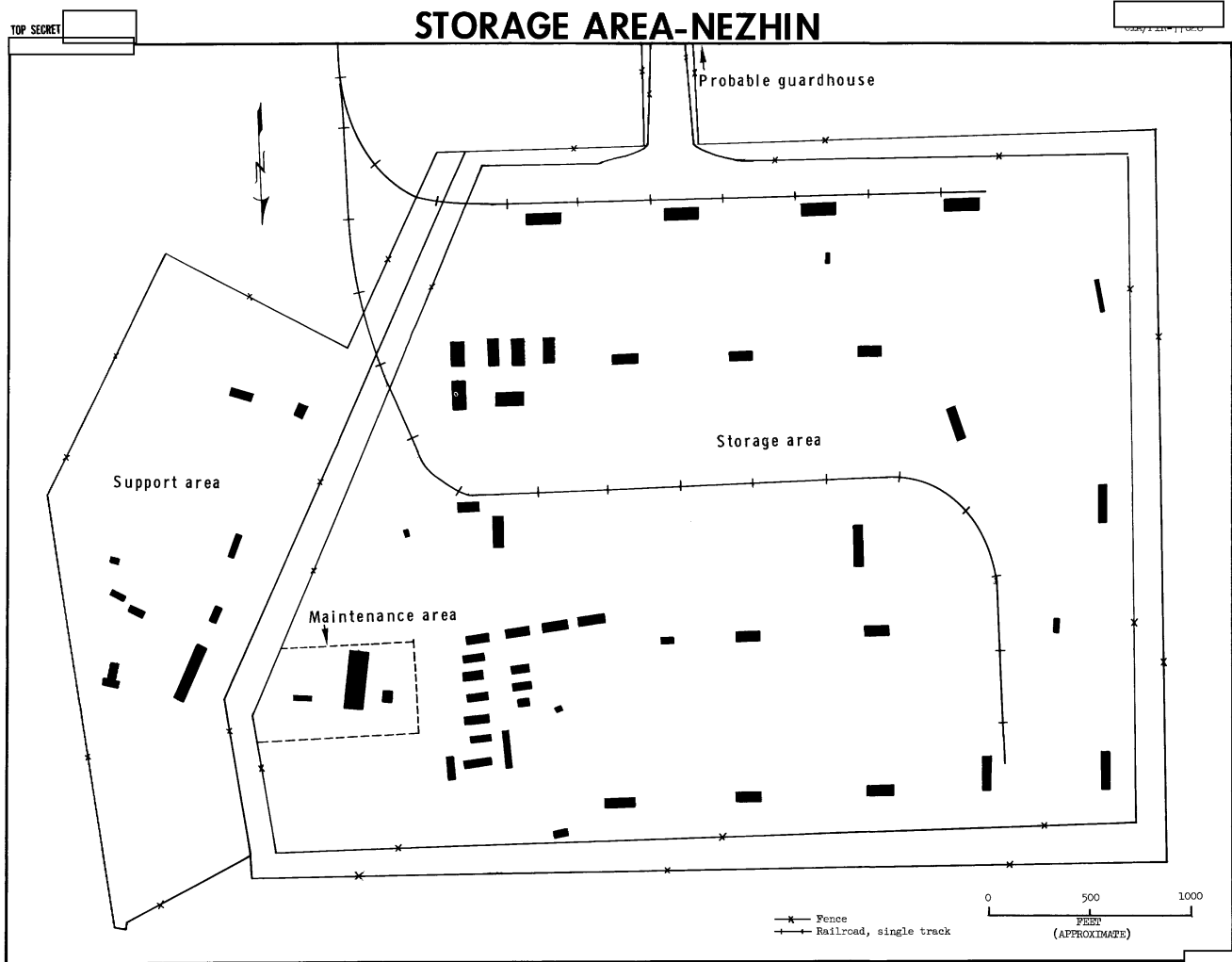


FIGURE 4

STORAGE AREA-NEZHIN

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FIGURE 5

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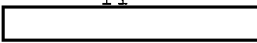
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STORAGE AREA-KURSK

51 42N-036 18E


GENERAL:

A storage area is located approximately 4 nm SE of Kursk in Kursk Army Barracks R Seym  The installation consists only of a storage area with the support for the facility probably being located with the barracks area.

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FUNCTIONAL ANALYSIS OF BUILDINGS: (See Figures 6 and 7)

51 storage buildings
 2 storage buildings
 1 storage building
 1 storage building
 1 storage building
 1 storage building
 1 monitor roof/maintenance building
 235' x 105'
 1 probable guard house
 2 probable security buildings
 1 support building



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SECURITY:

The entire area is secured by a double fence.

VEHICLE/PIECES OF EQUIPMENT: (See Figure 7)

1. Approximately 1,000 probable FA pieces
2. Approximately 430 probable FA pieces
3. Approximately 70 probable FA pieces
4. 10 U/I vehicles/pieces of equipment
5. Approximately 625 probable FA pieces
6. Approximately 60 probable FA pieces and 80 U/I vehicles/pieces of equipment

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STORAGE AREA-KURSK

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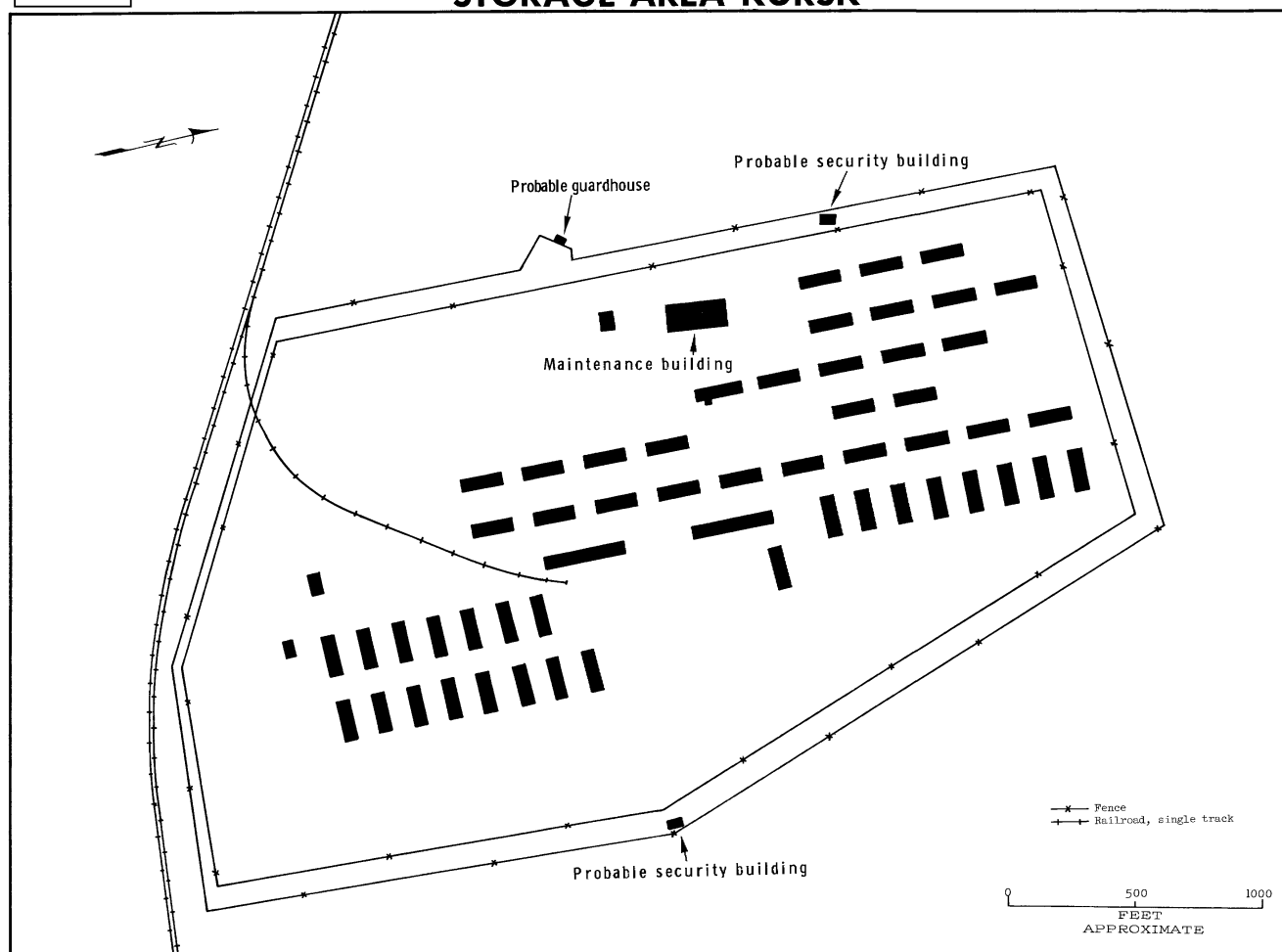


FIGURE 6

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PROBABLE ANTIAIRCRAFT ARTILLERY STORAGE AREA-BOBRUYSK

53 12N-029 16E

GENERAL:

The storage area is located approximately 4 nm NNW of Bobruysk. The installation contains four storage buildings (3 @ 180' x 50' and 1 @ 155' x 40') and 9 support buildings.

SECURITY:

The entire area is probably secured by two fences.

VEHICLES AND PIECES OF EQUIPMENT:

The area contains approximately 200 probable tracked prime movers, approximately 240 probable AAA pieces, 12 probable cargo trucks and approximately 25 U/I vehicles/pieces of equipment.

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STORAGE AREA-KURSK



FIGURE 7

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REFERENCES

25X1

MAPS AND CHARTS:

U.S. Air Target Chart Series 200, Sheet 0200-22HL, 2nd Edition,
May 1962 (SECRET)

U.S. Air Target Chart Series 200, Sheet M0233-9HL, 4th Edition,
July 1965 (SECRET)

U.S. Air Target Chart Series 200, Sheet 0234-2HL, 2nd Edition,
November 1963 (SECRET)

U.S. Air Target Chart Series 200, Sheet 0168-20HL, 2nd Edition,
October 1962 (SECRET)

DOCUMENTS:

Army PIM 180-63, SRI-317A-1-63 (Military Targets within a 25 mile
radius of Irkutsk), November 1963 (TOP SECRET)

25X1

CIA/PIR-67060, Kamenets-Podolskiy Artillery Depot Smotrich, USSR,
September 1965 (TOP SECRET)

25X1

CIA/PIR-67009, Selected Soviet Military Storage Areas, USSR,
August 1965 (TOP SECRET)

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PROBABLE AAA STORAGE AREA-BOBRUYSK

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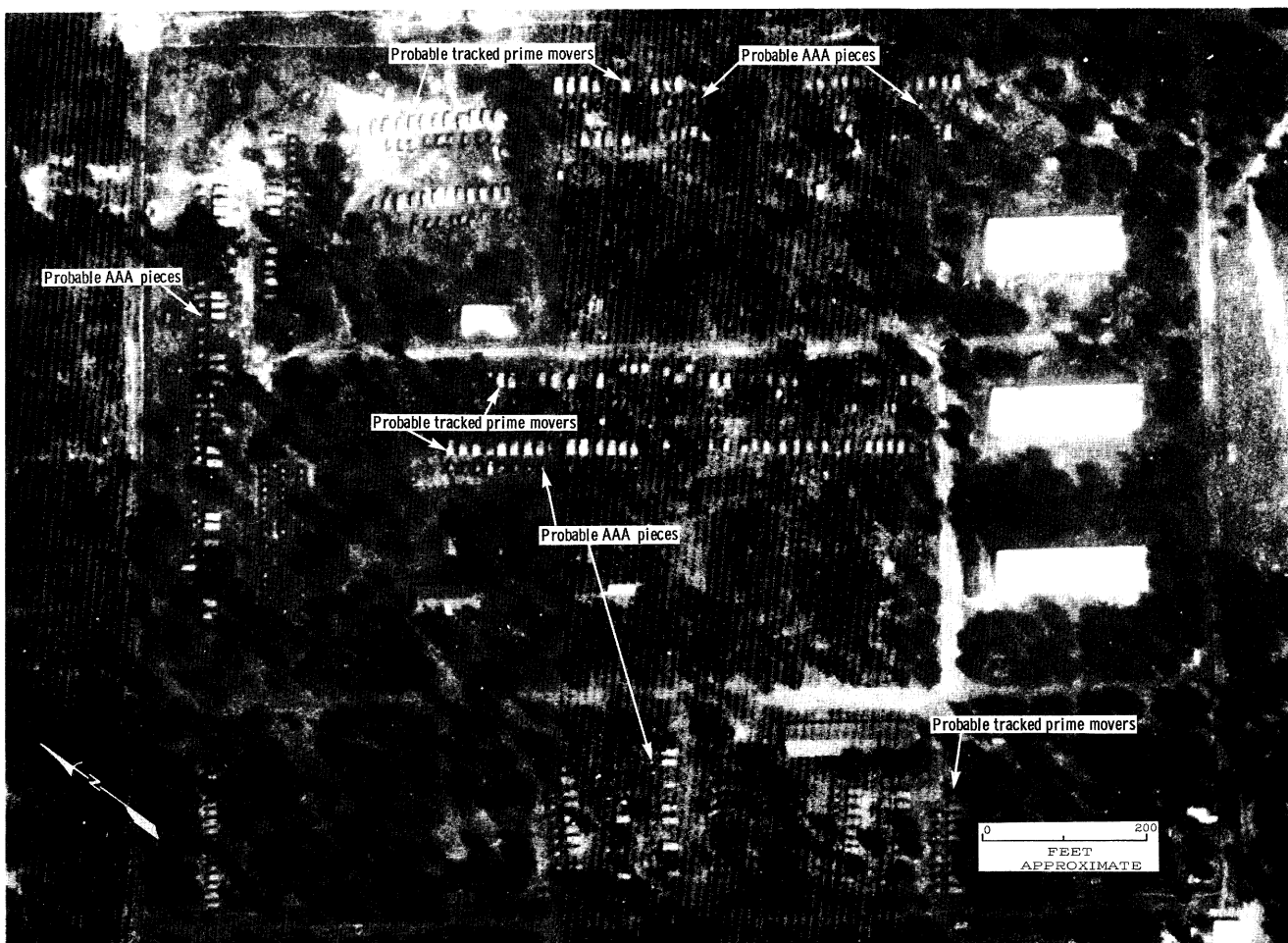


FIGURE 8

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REQUIREMENT:

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